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LOC

DIST

REVISIONS

AF

50

P

LTR

DESCRIPTION

DATE

DWN

APVD

V

REVISED PER ECR-13-011489

06DEC2013

KH

PD

FITS .250 SERIES
FASTON RECEPTACLE $\phi 1.90$
 $\phi 1.65$
 $\phi .075$
 $\phi .065$
DIA HOLE24.64
[.970]

A

A

 6.35 ± 0.25
[.250] $\pm .010$ 0.851
[.0335] MAXSECTION A-A
SCALE 5:13.95
3.30
[.155]
[.130]3.95
3.30
[.155]
[.130]SECTION B-B
SCALE 5:1SECTION C-C
SCALE 5:15.46
4.83
[.215]
[.190]5.46
4.83
[.215]
[.190] 0.38 ± 0.025
[.015] $\pm .001$

6 4

5

5

4

3

5

TIN

—

SILVER .000120 MIN

TIN

—

TIN

—

2.794–3.81
[.110–.150]
DIA18–14
AWG

42474–7

42474–6

42474–5

42474–4

42474–3

42474–2

42474–1

FINISH

INSULATION RANGE

WIRE SIZE

PART NO

1 CONTINUOUS STRIP ON REELS.

2 FEED TO BE .540# .005.

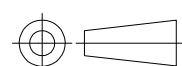
3 REVERSED REEL OF 42474–1.

4 REVERSED REEL OF 42474–2.

5 FOREIGN PRODUCTION ONLY.

6 LUBRICANT APPLIED AFTER TIN PLATING.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]TOLERANCES UNLESS
OTHERWISE SPECIFIED:0 PLC $\pm$ —
1 PLC $\pm$ —
2 PLC $\pm$ —
3 PLC $\pm .015$
4 PLC $\pm$ —
ANGLES $\pm$ —

MATERIAL

BRASS

FINISH

SEE TABLE

DWN

JR RUTH

1/31/91

CHK

MS FEHER

1/31/91

APVD

C MEYERS

1/31/91

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

—

CUSTOMER DRAWING

DWN

JR RUTH

1/31/91

CHK

MS FEHER

1/31/91

APVD

C MEYERS

1/31/91

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

—

CUSTOMER DRAWING

NAME

TAB, FASTON,[™]
.250 SERIES

SIZE

A3

CAGE CODE

00779

DRAWING NO

C-42474

RESTRICTED TO

—

SCALE 4:1

SHEET

1 OF 1

REV V

STE

TE Connectivity